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		25: 13 - 374/63 17 December 1963 Copy	X1
MEMORANDUM FOR	: Chief, Military-Economic Division, NS on	ranc: , OFR	
AFTENTION	:	- 25:	X1
THROUGH	: Chief, Requirements Branch, Reconnaissar	nce Group. CUS	ě.
FROM	: Chief, CIA/PID (NPIC)	1,	
SUBJECT	: Whampoa Naval Base, Canton, China		
REFERENCES	: (1) ORR Requirement No. C-RR3-80,839 (2) CIA/PID Project No. C-1711-63		
calling for a	memorandum is in response to the above refedentailed study of the ship repair facilities has taken place since at Whampon Nav/113-25-E).	erenced requirement of and the amount of all Base, Canton,	X1
to have change (TIA/PID/IB-P- 450 by 45 feet with a maximum This yard is a pontoen ship e	epair facility (CIA/PID/IB-P-809/63) at this over the last tive years. Its facilities 808/63) more still include, two graving dock, the latter not in use; and a ship repair ship the of 050 by 40 feet or approximate erved by a 470 floot end haul marine railway radle. The only cranes observed were three raving dock area.	s includes in 255 ss, 360 by 19 reet and yard 750 cy 200 feet aly 1,000 gross tors.	X1
J/OR) til 100 imeri 1990 10t chir John 0fi of till 40j	cities between cIA/PID/IB-P-808/63) a most finite on the north west tip of Ch'ang Coxtensive construction begun. This construction of the mod flats but the catting cont hills, and the construction of a caus	Independent were settion consisted of a grant level seway and stilling in	* 1 * 1
of the change west. As of this "fill" ar	CIA/PID/IB-P-813/63) and CIA complete, was progressing raread network was begun and is, as of	men Island directly /PDD/IB-P-314/61) 25:	
on product in its	re building, 360 by 180 feet and approximate 35% complete in is divided into four rays one, reasuring 36	ippeared attended 25	X1
DDR-DUPE		25:	X1

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	25X1
SUBJECT: Whampoa Naval Base, Canton, China	
was nothing unusual in the floor construction in either of the two bays still without roofing as of Another building was in the very early stage of construction as of This building could, judging from the size and the way the supports are "layed out", very possibly be as large as the completed one.	25X1 tes ₂₅ X1
5. It is impossible to determine the exact nature of the new area of construction due to the early stage of construction. It is the opinion of this analyst that this installation be closely observed to determine at the earliest possible date the exact purpose of the expansion.	
6. At the east end of the island, what appears to be a graving decimal (CIA/PID/IB-P815/63) under construction was noted of and on coverage (CIA/PID/IB-P-816/63) it was still under construction.	25X1 25X1
Photography used in this memorandum: (TOP SECRET (SECRET (SECRET (SECRET	25X1 25X1
. The photo analyst of this project was who can be concerning the should any question arise concerning this memory on. This requirement is considered complete.	25X1 25X1
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• Ana tated Chart CTA/PID/IB-P-807/63 * • Paratute: Photo Enlargements CIA/PID/IB-P-808-916/6)	
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